

O

OUVAL CORPORATION #43-A SANTA FE NO PERMISE SE Sec. 35-T18N-R27E APACHE COUNTY | -58

1-58

County Apache Area Holbrook Bas: Lease No. Total paths total pat	
Lease No. Lease No.	
Duval Corporation #43-A Santa Fe cation SE SE Sec 35 Twp 18N Range 27E Footage 987' FSL - 756' FEL Spud 70 FSD 7	asin
Duval Corporation #43-A Santa Fe Cation SE SE Sec 35 Twp 18N Range 27E Footage 987' FSL - 756' FEL Spud 1-15-65 Abandon 5-15-65 Depth 2445'? Ontractor Brilled by Rotary Brilled by Rotary Cable Tool 7" 19' Production Horizon 5-1/2" 1713' Initial Production 3-1/4" 2211' REMARKS This hole drilled as a potash test. XHEXITIALIENXERNEEXEXAUXILLERINGENEERS This hole drilled as a potash test. XHEXITIALIENXERNEEXEXAUXILLERINGENEERS Cogs Gamma Ray-Neutron; Induction-Electrical Log; Sample Log Plug Record X Report X Sample Set 9-12.54 Core Analysis DSTs ater well accepted by ond Co. No. None Ond An't \$ Cancelled Organization Report iling Receipt None Dated Well Book X Plat Book O2-001-05059 Loc. Plat Dedication None (Strat)	
SE SE Sec 35 Twp 16N Range 27E Footage 987' FSL - 756' FEL	
Spud 4-15-65 Abandon 5-15-65 Depth 2445'2 Ontractor Sing Size Depth Cement Drilled by Rotary Cable Tool 7" 19' Production Horizon 5-1/2" 1713' Initial Production 3-1/4" 2211' REMARKS This hole drilled as a potash test. ***********************************	
ASING Size Depth Cement Cable Tool 7" 19' Production Horizon 5-1/2" 1713' Initial Production 3-1/4" 2211' REMARKS This hole drilled as a potash test. **EMAXIIIAXIBAXERAMANAMINENTALEMENTA	1.3
Drilled by Rotary Cable Tool 7" 19' Production Horizon 5-1/2" 1713' Initial Production 3-1/4" 2211' REMARKS This hole drilled as a potash test. **EXEXAGRAMAXEXAMAX	·
7" 19' Production Horizon 5-1/2" 1713' Initial Production 3-1/4" 2211' REMARKS This hole drilled as a potash test. ***EMMARKS This hole drilled as a potash test. **EMMARKS Th	
REMARKS This hole drilled as a potash test. ***EMARKS This hole drilled as a potash test. **EMARKS This hole drilled as a potash test. **EMARKS This hole drilled Log; Sample Log Sample Log Sample Log Sample Log Sample Log Sample Log Core Analysis DSTs **Core Analysis DSTs **Toricled Date Organization Report Tiling Receipt None Dated Well Book x Plat Book **DATE Dedication None (Strat) **No. None Dated Dedication None (Strat) **PI No. None Dedication None (Strat)	
REMARKS This hole drilled as a potash test. XNHXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
REMARKS This hole drilled as a potash test. XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
Gamma Ray-Neutron; Induction-Electrical Log; Sample Log Sample Cog Sample Descript. O Plug Record X Report X Sample Set Y-12.5 Core Analysis DSTs Gond Co. No. None Cancelled Date Organization Report Filing Receipt None Dated Well Book X Plat Book O2-001-05059 Loc. Plat Dedication None (Strat)	
Gamma Ray-Neutron; Induction-Electrical Log; Sample Log Sample Descript. Sample Descript. Sample Descript. Sample Descript. Sample Set 2-12.54 Core Analysis DSTs Sond Co. Sono Co. Sono None Date Organization Report Filling Receipt None Dated Organization Report Well Book x Plat Book API No. None (Strat)	
Gamma Ray-Neutron; Induction-Electrical Log; Sample Log Sample Descript. Plugging Completion Sample Descript. Sample Descript. Sample Descript. Sample Set 2-12.54 Core Analysis DSTs Sond Co. No. None Date Organization Report Filing Receipt None Dated Well Book x Plat Book O2-001-05059 Loc. Plat Dedication None (Strat)	
Core Analysis DSTs Bond Co. None Cancelled Date Organization Report Filing Receipt None Dated Well Book x Plat Book API No. None Dedication None (Strat)	<u>.</u>
Sond Co. None Cancelled Organization Report Filing Receipt None Date O2-001-05059 Loc. Plat None Dedication None (Strat)	
Sond Co. No. None Date Cancelled Organization Report Filing Receipt None Dated Well Book x Plat Book O2-001-05059 Loc. Plat API No. None None (Strat)	
No. None Date Cancelled Organization Report Filing Receipt None Dated Well Book x Plat Book 02-001-05059 Loc. Plat Dedication None (Strat) API No. None	
Tiling Receipt None Dated Well Book x Plat Book O2-001-05059 Loc. Plat Dedication None (Strat) None	
O2-001-05059 Loc. Plat Dedication None (Strat)	Мопе
API No	
en de la composition de la composition La composition de la	·
	-
Permit Number None Date Issued	.4 2

ı.

WELL COMPLETION OR RECOMPLETION REPORT AND WELL LOG DESIGNATE TYPE OF COMPLETION: Same Reservoir Plug Back Deepen ___ DESCRIPTION OF WELL AND LEASE Address Duval Corporation 4715 E FT Lowell Rel Tueson Arizona
Well Number | Field & Reservoir Sec .- TWP-Range or Block & Survey Location Apache Elevation (DF, RKB, RT or Gr.) feet Date total depth reached Date completed, ready to Date spudded If this is a dual or triple completion, furnish separate report for each completion. Total depth P.B.T.D. Single, dual or triple completion? Rotary tools used (interval) Cable tools used (interval) Producing interval (s) for this completion Was copy of directional survey filed? Was this well directionally drilled? Was directional survey made? Date filed Type of electrical or other logs run (check logs filed with the commission) Date filed Gamma Ray-Neutras, Induction Electrical Log Casing RECORD Casing (report all strings set in well-conductor, surface, intermediate, producing, etc.) Purpose Size hole drilled Weight (lb./ft.) Size casing set Amt. pulled Depth set Sacks cement TUBING RECORD LINER RECORD Size Depth set Packer set at Top Bottom Sacks coment Screen (ft.) ſt. ft. PERFORATION RECORD ACID, SHOT, FRACTURE, CEMENT SQUEEZE RECORD Depth Interval Number per ft. Size & type Depth Interval Am't. & kind of material used INITIAL PRODUCTION Producing method (indicate if flowing, gas lift or pumping-if pumping, show size & type of pump:) Date of first production Date of test | Hrs. tested Gas prod. during test | Water prod. during test | Choke size Oil prod. during test Oil gravity bbls. MCF * API (Corr) bbls. Tubing pressure Cal'ted rate of Production per 24 hrs. Oil Gas Casing pressure Water Gas-oil ratio bbls. MCF bbls. Disposition of gas (state whether vented, used for fuel or sold):(company), and that I am authorized by said company to make this report; and that this report was prepared under my supervision and direction and that the facts stated therein are true, correct and complete to the best of my knowledge. Signature Date STATE OF ARIZONA OIL & GAS CONSERVATION COMMISSION Weil Completion or Recompletion Report and Well Log File two copies Form No. P-7

•

€,9

O

)				
		PLUGGING	RECORD			
erator Duval Corpor me of Lease	ation_	Weil	No. Field & Res	Lowell &	d Tucs	on Arizona
cation of Well		1 43	Sec-	Twp-Rge or Bloo	k & Survey	County
756 FEL 8 987	FSE	Sec 35 T/	Character of well	at completion (is	hubore feltic	Apacha
plication to drill this well was finame of	led	Has this well ever produced oil or gas	Oil (bbla/day)	Gas (MC	CF/day)	Dry?
plugged:		Total depth	Amount well producing when plugg Oil (bbls/day) Gas (M		CF/day)	Water (bbls./day)
ame of each formation con- ining oil or gas. Indicate blich formation open to well- ire at time of plugging		itent of each formation	Depth interval of each formation		Size, kind & depth of plugs used Indicate zones squeeze comented giving amount cement.	
	<u> </u>	CASING	RECORD	<u></u>		
Size pipe Put in well (ft.	Pulled o	ut (ft.) Left in well (ft.	Give depth and method of parting casing (shot, ripped etc)		Packers and	d shoes
			_			
			-		<u> </u>	
Was well filled with mud-laden f	uld, accordi	ng to regulations?	Indicate deepest	formation conta	ining fresh w	rater.
NAMES AND A	DDRESSE	S OF ADJACENT LEAS	E OPERATORS OR	OWNERS OF	PHE SURFA	CE
Same		Address		Direc	tion from th	is well:
In addition to other information plugging operations to base of letter from surface owner authoring which might be required.	required of resh water orizing comp	n this form, if this well sand, perforated interva pletion of this well as a	was plugged back for I to fresh water sa water well and agre	r use as a fresh v ad, name and a eing to assume f	vater well, gi idress of su ull liability f	ve all pertinent details riace owner, and atta or any subsequent plu
Use reverse side for additional d File this form in duplicate with t	etail	Arizona Oil & Gas Conser	vation Commission			
CERTIFICATE: I, the undersigned	d, under the	e penalty of perjury, state	that I am the			
report was prepared under my s	upervision a	nd direction and that the f	and that I am autho acts stated therein are	rized by said com e true, correct and	pany to make complete to	the best of my knowled
···· <u>·</u> ······			Signat	ure		
Date				STATE OF AT	RIZONA OI	L & GAS MISSION
			Form No. P-1	Plugg	ing Record	File two copies

Č.

-

```
41
             Ground elevation 5730'
                        0-40
                                       Bidahochi
                       40-149
                                       Sonsela
                      149-
                                       Lower Petrified Forest
                      399-
                                       Top of greenish-grey unit
                      619-757
                                       Lower Uupatki
                      757-785
                                       Kaibab
                      785-1143
                                       Coconino
                     1143-
                                       Supai
                     1259
                                       Top of 1st marker
                                         Anhydrite
42
             Ground elevation 6040'
                      0~65
                                       Bidahochi
                      65-
                                       Upper Petrified Forest
                      659-
                                       Lower Petrified Forest
                      908-
                                       Top of greenish-grey unic
                                       Lower Nupatki
                      1130-1248
                      1248-1290
                                       Kaibab
                      1290-1658
                                       Coconino
                      1658-
                                       Supai
                      1752
                                       Top of 1st marker
                                         Anhydrite
43-A
             Ground elevation 6430*
                         0-538
                                       Bidahochi
                       538-551
                                       Bidahochi Basal
                                         Conglomerate
                       551-
                                       Upper Petrified Forest
                      1202-
                                       Lower Petrified Forest
                      1432-
                                       Top of greenish-grey unit
                      1679-
                                        Shinarump
                      1688-1850
                                       Lover Uupatki
                     1850-2157
                                        Coconino
                      2157
                                        Supai
                                        Top of 1st marker
                      2262
                                          Anhydrite
              Ground elevation 6470'
44
                         0-722(approx.)Bidahochi
                       722-730
                                        Bidahochi Basal
                                          Conglomerate
                       730-
                                        Upper Petrified Forest
                      1410
                                        Lower Petrifeid Forest
                      1633-
                                        Top of greenish-grey unit
                      1873
                                        Shinarump
                      1906-2020
                                        Lower Wupatki
                      2020-2300
                                        Coconino
                      2300-
                                        Supai
                      2415
                                        Top of 1st marker
                                          Anhydrite
```

Interval (feet)

Formation or Member

Hole No.

63

1-58

IJ

DUVAL CORPORATION INTER-OFFICE MEMORANDUM

1127150 FROM_ Salumudta ATTENTION_ Provid & 1/31 Conta Fo SUBJECT:_

Location: 755 T.L. 507 FML, soc. 35, T.101., R.275.

Puto Charted: 4/15/65

Puto Carletod: 5/15/65

Elevation: C.L.: 6/33

Carles robut: 2.20 Pojth, Toj Gomilio: 1850 (1980) Pojth, Toj Relikoj 2888 (1980) Rotoj Gomilio alt volklot (1883). Pojth, Toj Relikoj Rom. T.P., 2888

WHILE WE BELIEVE THIS RIFORMATION TO BE CORRECT. WE MAKE NO REPRESENTATION WITH RESPECT TO, NOR DO WE ASSUME ANY RESPONSIBILITY.

FOR, THE MAKE THESE THEREOF.

DUVIL CHAPCLATION

DUVAL CORPORATION INTER-OFFICE MEMORANDUM

Solvered ha

.021293

SUBJECT:

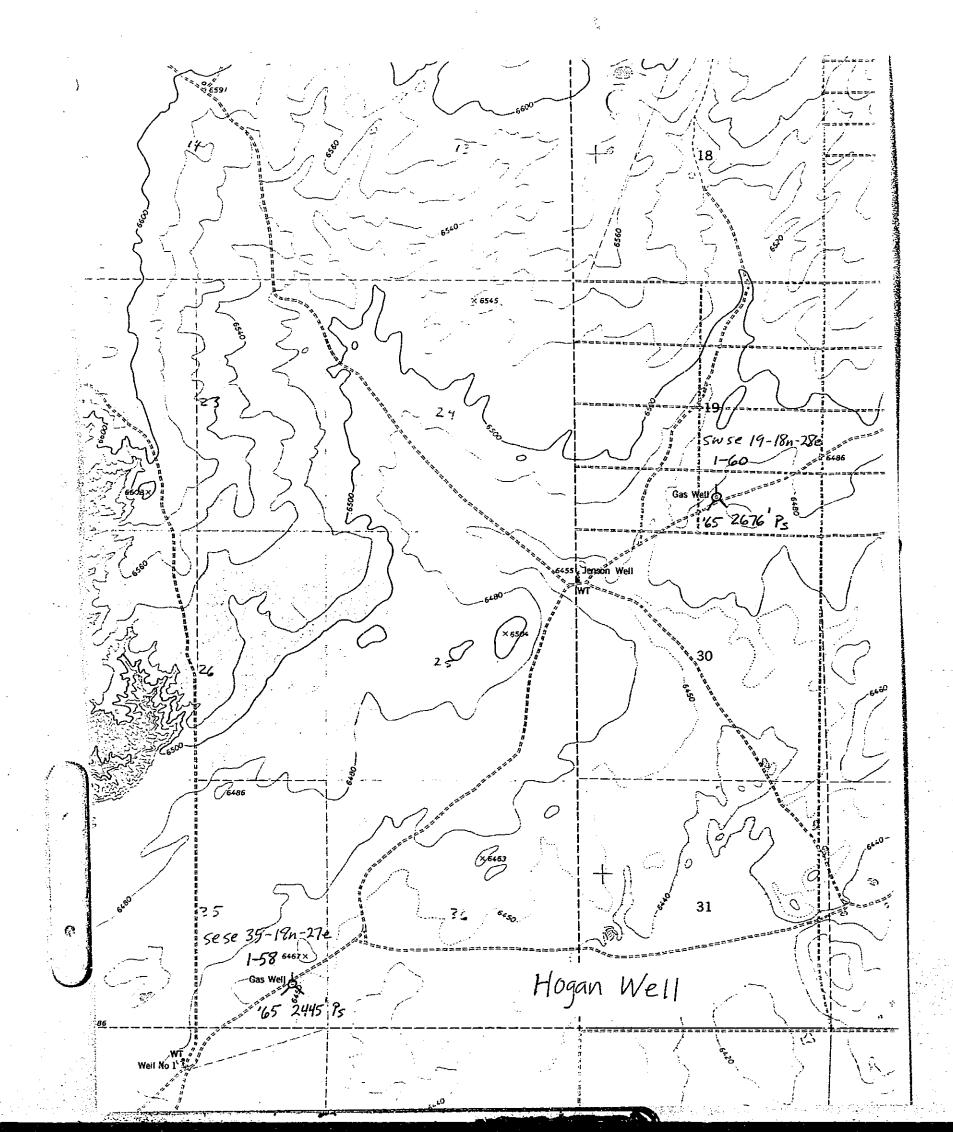
Locatione 756 ML. 507 FeL. 200. 35. T. 121. R. 270. Control Color Colo Dato con Jerode 5/15/5

> WHILE WE BELIEVE THIS INFORMATION TO SE CORRECT. WE MAKE NO REPRESENTATION WITH RESPECT TO, NOR DO WE ASSUME ANY RESPONSIBILITY. FOR, THE CORRECTNESS THEREOF.

DUVAL CORPORATION

425 Care

aren arabasan h



O